CARRIER/L-PMP-ENCLOSED (110X38) - Marker carriers

0831062

https://www.phoenixcontact.com/us/products/0831062

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Marker carriers, black (RAL 9005), mounting type: adhesive, text field height: 38000 mm, text field width: 110000 mm



Your advantages

- The CARRIER/L-PMP-ENCLOSED (110x38) marker carrier has closed housing and is used in conjunction with insertable UC-PMP or PMP-RFID ... labels and PMT and PMST media marking labels
- The CARRIER features snap-in pins which prevent the labels from falling out. In addition, the PMST (10x38) ... labels can be fixed in the carrier using the RVT-PA 3,5 BK fixing rivet
- They are mounted with adhesive tape on the back or using two M5 countersunk screws.
- They are used to clearly identify devices and control cabinets

Commercial data

Item number	0831062
Packing unit	10 pc
Minimum order quantity	10 pc
Sales key	BG12
Product key	BG261A
GTIN	4046356940931
Weight per piece (including packing)	28.63 g
Weight per piece (excluding packing)	29.44 g
Customs tariff number	39269097
Country of origin	PL

Technical data

Product properties

Product type	Marker carriers

Dimensions

Width	125.91 mm
Height	53.91 mm
Depth	8.00 mm

Text field

Text field width	110000 mm
Text field height	38000 mm

Material specifications

RoHS compliant	yes
Color	black (RAL 9005)
Flammability rating according to UL 94	V0
Base element material	PA
Relative insulation material temperature index (Elec., UL 746 B)	120 °C
Components	free from silicone and halogen

Environmental and real-life conditions

Ambient conditions

Ambient temperature (operation)	-40 °C ... 105 °C
Recommended ambient temperature (storage/transport)	23 °C
Recommended humidity (storage/transport)	50 %

Mounting

Mounting type	adhesive

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Classifications

ECLASS

ECLASS-13.0	27281105
ECLASS-15.0	27281105

ETIM

ETIM 10.0	EC002248

UNSPSC

UNSPSC 21.0	39121400

Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes, No exemptions

EU REACH SVHC

REACH candidate substance (CAS No.)	No substance above 0.1 wt%

EF3.1 Climate Change

CO2e kg	0.213 kg CO2e

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Phoenix Contact USA
586 Fulling Mill Road
Middletown, PA 17057, United States
(+717) 944-1300
info@phoenixcon.com